WHAT IS CLAIMED IS:

1. An electromagnetic shielding structure, comprising:

a sheath wire, having a conductive wire and an insulative sheath covering the conductive wire;

a terminal fitting, clamping the conductive wire exposed from the insulative sheath, and the terminal fitting passing through a conductive mounting member connected to ground;

a molding member, molding so as to cover the sheath wire, the exposed conductive wire and the terminal fitting, and having a first recess and a second recess;

wherein the first recess is formed on a first end portion of the molding member, the first end portion contacting the sheath wire;

wherein the second recess is formed on a second end portion of the molding member, the second end portion contacting the terminal fitting;

a conductive braid, having a tubular shape, and covering the sheath wire and the molding member for absorbing an electromagnetic wave generated from the conductive wire;

a first sealing portion, provided in the first recess so as to adhere the molding member and the insulative sheath for securing a waterproof performance;

a second sealing portion, provided in the second recess so as to adhere the molding member and the terminal fitting for securing an oil proof and waterproof performance; and

a conductive shell, covering the molding member so that the conductive braid is electrically connected to the conductive mounting member.

2. The electromagnetic shielding structure as set forth in claim 1, wherein a end portion of the conductive braid and the conductive shell are mounted on the mounting member by a bolt.

3. The electromagnetic shielding structure as set forth in claim 1, wherein the first sealing portion is formed by filing a melted resin into the first recess.

4. The electromagnetic shielding structure as set forth in claim 1, wherein the second sealing portion is formed by filing a melted resin into the second recess.

5. An electromagnetic shielding structure, comprising:

a sheath wire, having a conductive wire and an insulative sheath covering the conductive wire;

a terminal fitting, clamping the conductive wire exposed from the insulative sheath, and the terminal fitting passing through a conductive mounting member connected to ground;

a grommet, covering the sheath wire and the terminal fitting, and having a first end portion and a second end portion, the first end portion being closely contact with the insulative sheath;

a conductive braid, having a tubular shape, and covering the sheath

wire and the grommet for absorbing an electromagnetic wave generated from the conductive wire;

a housing, formed with a recess at a distal end side of the terminal fitting, the housing fitting the terminal fitting, and being closely contact with the second end portion of the grommet;

a sealing portion, provided in the recess so as to adhere the housing and the terminal fitting for securing an oil proof and waterproof performance;

a conductive shell, covering the molding member and the grommet; and

a shield stopper, fixedly secured to the conductive shell, and holding the housing in the conductive shell.

6. An electromagnetic shielding structure, comprising:

a sheath wire, having a conductive wire and an insulative sheath covering the conductive wire;

a terminal fitting, clamping the conductive wire exposed from the insulative sheath, and the terminal fitting passing through a conductive mounting member connected to ground;

a grommet, covering the sheath wire and the terminal fitting, and having a first end portion and a second end portion, the first end portion being closely contact with the insulative sheath;

a conductive braid, having a tubular shape, and covering the sheath wire and the grommet for absorbing an electromagnetic wave generated from the conductive wire;

a housing, fitting the terminal fitting;

a heat-shrinkable tube, sealing the housing and the terminal fitting, and closely fitted with the second end portion of the grommet;

a conductive shell, covering the housing and the grommet; and

a shield stopper, fixedly secured to the conductive shell, and holding the housing in the conductive shell.